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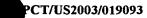
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(54) Title: MORTGAGE FINANCING SYSTEM

(57) Abstract: The present invention is a method for providing mortgage financing to a borrower while additionally creating the opportunity for the borrower to invest in their long and short-term financial security. In real estate purchase, a mortgage is extended for greater than the real estate purchase price. The surplus amount is applied against at least one investment vehicle, so that after the periodic payments are completed, the borrower has equity in real estate and an interest in at least one investment vehicle. The investment vehicle provides security for the mortgage.



MORTGAGE FINANCING SYSTEM

1. TECHNICAL FIELD

The present invention relates generally to loan and mortgage financing. More specifically, a method for providing mortgage financing to a borrower while additionally creating the opportunity for the borrower to invest in a range of investment vehicles is disclosed.

2. BACKGROUND OF THE INVENTION

The present invention is a method for providing mortgage financing to a borrower while additionally creating the opportunity for the borrower to invest in their long and short-term financial security.

There are a number of traditional mortgage systems. For example, in a Fixed Rate Mortgage Program, a borrower repays the amount of the mortgage loan in monthly mortgage payments for the term of the loan. Since the borrower's monthly mortgage payments are fixed, the borrower can expect to make the same monthly payment for the entire term of the loan.

In an Adjustable Rate Mortgage, the mortgage loan has a "low" starting interest rate. The "low" starting interest rate is used to calculate the mortgage payment for a specified period of time. Once the specified period of time is over, the interest rate is adjusted. The interest rate is adjusted by adding a set margin, which is determined by the lender, to an interest rate selected from any one of a variety of interest-rate indexes.

Some companies have implemented a system wherein a potential borrower receives a mortgage loan equaling 100% or the real estate cost. However, these 100% mortgage loans often involve a number of restrictions, thereby precluding potential borrowers from qualifying for the 100% mortgage loan. Potential borrowers may be required to meet certain requirements in order to qualify for the 100% mortgage loan, including having an income lower than a certain set amount, working in a specific profession, or living within a certain distance of a city or town.



England has implemented a system called a Modified Endowment Mortgage. The focus of this system is to pay off the borrower's mortgage at the end of the loan term. During the term of the loan, the borrower pays the interest accruing on the mortgage. Any payment that would have been applied to the mortgage principal is instead funneled into a vehicle earning interest. The idea is that the vehicle earning interest will accumulate enough money by the end of the loan term to pay off the entire principal amount of the mortgage. However, if the interest rates are low during the loan term, the vehicle earning interest may not accrue enough money to fully pay the principal amount of the mortgage at the end of the loan term. If this occurs, the homeowner must funnel additional money into the vehicle earning interest in order to pay the mortgage principal at the end of the loan term.

American companies tried to implement an American version of England's Modified Endowment Mortgage system. However, the American version of the Modified Endowment Mortgage system may be considered prohibitive because U.S. tax laws vary from English tax laws. Under U.S. tax laws, the English Modified Endowment Mortgage system may be considered "double-dipping," meaning that borrower's gain tax write-offs for both their monthly interest payment and for interest accruing from the vehicle earning interest. Because "double-dipping" may violate U.S. tax laws, the American version of the English Modified Endowment Mortgage system has not been widely marketed.

3. SUMMARY OF THE INVENTION

The present invention is a method for providing mortgage financing to a borrower while additionally creating the opportunity for the borrower to invest in their long and short-term financial security.

The method of the present invention creates financially healthy borrowers while reducing the risk of today's mortgage lending practices. Additionally, the method of the present invention supplements and builds a retirement income for borrowers.

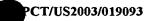
The method of the present invention provides for a collateral investment in an investment vehicle by having a loan amount approved for a principal amount and an investment amount, providing the principal amount to a seller of real estate applying the investment amount

to purchase one or more investment vehicles, making periodic payments towards the loan amount, and thereby concurrently accumulating equity in the real estate and an interest in the investment vehicles. Advantageously, the system may be administered by a system practitioner who may also act as a lender. Further, the loan may be forwarded to an escrow agent, who, upon transfer of the real estate, forwards the funds for the purchase of the real estate to the seller and the remainder to an Investment Entity for the purchase of Investment Vehicles.

The foregoing and other objectives, features, and advantages of the invention will be more readily understood upon consideration of the following detailed description of the invention, taken in conjunction with the accompanying drawings.

4. BRIEF DESCRIPTION OF THE DRAWINGS

- FIG. 1 is a table, which compares, by way of example, the mortgage financing system of the present invention (the Rapid Equity BuilderTM Mortgage System) with a conventional loan.
- FIG. 2 is a graph, which compares, by way of example, interaction of a mortgage payment schedule and life policy according to the present invention.
- FIG. 3 is a graph, which compares, by way of example, the loan to value ratio of the present invention and a conventional mortgage.
- FIG. 4 is a graph, which compares, by way of example, the performance of the present invention with a conventional mortgage.
- FIG. 5 is a table, which compares, by way of example, the performance of the present invention with a conventional mortgage both with a policy and without.
- FIG. 6 is a table summary, which compares, by way of example, the performance of the present invention with a conventional mortgage.
 - FIG. 7 is an example assignment of life insurance policy as collateral.
- FIG. 8 is a table summarizing, by way of example, the effect of an annuity funded life insurance policy according to the present invention.



- FIG. 9 is an example of a loan schedule with a principal amount of \$204,000 according to the present invention.
- FIG. 10 is a table of an example of loan data with a principal amount of \$204,000 according to the present invention.
- FIG. 11 is an example of a loan schedule with a principal amount of \$170,000 according to the present invention.
- FIG. 12 is a table of an example of loan data with a principal amount \$170,000 according to the present invention.
- FIG. 13 is an example of a loan schedule with a principal amount of \$34,000 according to the present invention.
- FIG. 14 is a table of an example of loan data with a principal amount of \$34,000 according to the present invention.
- FIG. 15 is an example of a loan schedule with a principal amount of \$161,500 according to the present invention.
- FIG. 16 is a table of an example of loan data with a principal amount of \$161,500 according to the present invention.
 - FIG. 17 illustrates a life insurance policy.
 - FIG. 18 illustrates a life insurance policy.
- FIG. 19 is a schematic diagram of a mortgage with the principles of the present invention.
- FIG. 20 is a schematic diagram of a mortgage financing system in accord with one preferred embodiment of the principles of the present invention.



5. BEST MODE(S) FOR CARRYING OUT THE INVENTION

The present invention is a method for providing mortgage financing to a borrower while additionally creating the opportunity for the borrower to invest in their long and short-term financial security. The borrower is also assisted in building financial strength to meet unforeseen influences such as illness, loss of job, or market trends that could threaten the loss of their home.

In the present invention, a potential borrower identifies real estate that the potential borrower would like to purchase. The potential borrower then applies for a mortgage loan from an entity employing the principles of the present invention. The entity employing the principles of the present invention may be a company, an individual, a bank, a mortgage company, a lender, an originator of mortgage loans, or a mortgage investor (hereinafter referred to as "System Practitioner").

In applying for a mortgage loan from a System Practitioner, the potential borrower fills out a mortgage loan application. The mortgage loan application may be structured as a traditional mortgage loan application commonly known and used in the mortgage industry. As will be further discussed below, depending on how the potential borrower would like to invest in their long or short-term financial security ("Investment Vehicles"), a potential borrower may also fill out other types of applications. For example, if a potential borrower would like to purchase a life-insurance policy as an Investment Vehicle, the borrower may be required to fill out a life-insurance application. The life-insurance application would be one commonly known and used in the insurance industry.

If the potential borrowers mortgage loan application is approved, funds to cover both the cost of the real estate and the cost of the Investment Vehicles may be provided ("mortgage loan principal amount"). Standards for determining whether a mortgage loan application is approved, may be determined by the System Practitioner or by systems or methods commonly used in the mortgage industry. For example, a System Practitioner may require a credit report, a personal history report of the borrower, or a physical examination of the borrower.

For purposes of the present invention, funds provided to the potential borrower may vary based on the cost of the real estate, the cost of the Investment Vehicles, the potential borrower's financial situation, types of Investment Vehicles, or down payment provided by the potential borrower.

In one preferred embodiment, the System Practitioner may provide the funds to cover the mortgage loan principal amount. If the System Practitioner is the entity providing the funds, then the System Practitioner will forward the funds to an escrow practitioner or other similar company (collectively referred to as "escrow practitioner"). In another preferred embodiment, the System Practitioner may work through a bank or other lender (collectively referred to as "Lenders") to secure the funds to cover the mortgage loan principal amount. If the Lender is the entity providing the funds, then the Lender will forward the funds to the escrow practitioner.

The day that a real estate transaction is finalized, thereby transferring the real estate from the seller of the real estate to the borrower, is commonly referred to in the real estate industry as the "escrow closing" day. On the day of escrow closing, the principal amount of the real estate is forwarded by the escrow practitioner to the seller of the real estate for payment of the principal amount of the real estate. The remaining funds held by the escrow practitioner are forwarded to a pre-determined entity or entities to purchase the Investment Vehicles.

The Investment Vehicles are purchased in the name of the borrower and are held by the entity funding the mortgage loan principal amount, which may be either the System Practitioner or the Lender. The System Practitioner or Lender holds the Investment Vehicles as collateral. Examples of the various Investment Vehicles that may be purchased in the name of the borrower, either singularly or in combinations, include:

- Annuities
- Single Premium Immediate Annuities
- Universal Life Policies
- Certificates of Deposit
- Guaranteed Interest Contracts
- Mutual Funds
- Savings Accounts
- Zero Coupon Bonds
- Municipal Bonds
- Variable Life Policies
- Whole Life Policies.
- Any other investment whereby a borrower may invest in their long-term or short-term financial security.

During the loan term, which is a specified period of time that may be set by the borrower, System Practitioner, or Lender, the borrower provides mortgage payments to the entity funding the mortgage loan, which may be either the System Practitioner or the Lender. The mortgage loan payments submitted by the borrower pay both the mortgage loan principal amount and the interest accruing on the mortgage loan principal amount.

FIG. 1 is a table, which compares, by way of example, the mortgage financing system of the present invention (the Rapid Equity BuilderTM Mortgage System) with a conventional loan. FIG. 2 is a graph, which compares, by way of example, interaction of a mortgage payment schedule and life policy according to the present invention. FIG. 3 is a graph, which compares, by way of example, the loan to value ratio of the present invention and a conventional mortgage. FIG. 4 is a graph, which compares, by way of example, the performance of the present invention with a conventional mortgage. FIG. 5 is a table, which compares, by way of example, the performance of the present invention with a conventional mortgage both with a policy and without. FIG. 6 is a table summary, which compares, by way of example, the performance of the present invention with a conventional mortgage. FIG. 7 is an example assignment of life insurance policy as collateral. FIG. 8 is a table summarizing, by way of example, the effect of an annuity funded life insurance policy according to the present invention. FIG. 9 is an example of a loan schedule with a principal amount of \$204,000 according to the present invention. FIG. 10 is a table of an example of loan data with a principal amount of \$204,000 according to the present invention. FIG. 11 is an example of a loan schedule with a principal amount of \$170,000 according to the present invention. FIG. 12 is a table of an example of loan data with a principal amount \$170,000 according to the present invention. FIG. 13 is an example of a loan schedule with a principal amount of \$34,000 according to the present invention. FIG. 14 is a table of an example of loan data with a principal amount of \$34,000 according to the present invention. FIG. 15 is an example of a loan schedule with a principal amount of \$161,500 according to the present invention. FIG. 16 is a table of an example of loan data with a principal amount of \$161,500 according to the present invention. FIG. 17 illustrates a life insurance policy. FIG. 18 illustrates a life insurance policy. FIG's 19 and 20 are schematic diagrams of the mortgage financing system in accordance with the present invention. FIG. 19 is a schematic diagram of a mortgage with the principles of the present invention. FIG. 20 is a schematic diagram of a mortgage financing system in accord with one preferred embodiment of the principles of the present invention. Specifically, FIG. 20 shows the use of the mortgage loan



to pay both the seller, and purchase an annuity which in turn covers the premium of an insurance policy.

Optimally, at the end of the loan term, the borrower has paid off the mortgage loan and is left with a fully paid Investment Vehicle and full ownership interest and rights in the real estate.

An example of one preferred embodiment of the present invention:

- A potential borrower would like to purchase a piece of real estate valued at One Hundred and Seventy Thousand Dollar (\$170,000.00).
- The potential borrower fills out a mortgage loan application. Additionally, the potential borrower fills out a life insurance policy application with an insurance company. Both the life insurance policy application and mortgage loan application may be reviewed according to standards used in the insurance and mortgage industries.
- If the life insurance policy application and mortgage loan application are approved, the System Practitioner funds the potential borrower with a mortgage loan principal amount equal to 120% of the purchase price. This would equal a mortgage loan principal amount totaling \$170,000 (100% of purchase price) + \$34,000 (20% of purchase price) = Two Hundred and Four Thousand Dollars (\$204,000). For purposes of this example, and as will be further discussed below, the borrower may also be, at this time, "locked in" to an annuity percentage rate according to standards employed in the insurance industry.
- The funds for the mortgage loan principal amount are forwarded to an escrow practitioner. On the day of escrow closing, the escrow practitioner forwards to the insurance company funds totaling \$34,000. In like manner, the escrow practitioner forwards funds totaling \$170,000 to the seller of the real estate for payment of the principal amount of the real estate.
- The insurance company takes the \$34,000 and purchases, in the borrower's name, at least two Investment Vehicles.
 - Investment Vehicle No. 1 is an annual cash-bearing instrument. In this example, the annual cash-bearing instrument is a single premium

immediate annuity. The single premium immediate annuity is purchased in the name of the borrower, with the \$34,000 forwarded to the insurance company by the escrow practitioner. The single premium immediate annuity is preferably purchased on escrow closing day and has a percentage rate that was locked in after the borrower was approved for the mortgage loan principal amount and life insurance policy. The first annuity payment is provided the same day the single premium immediate annuity is purchased in the name of the borrower. The first annuity payment is then used to pay the first premium of the life insurance policy, which is further discussed below. Preferably, the annuity payments will be spread out over at least a 4-year period, with each annuity payment being used to pay the premiums of the life insurance policy.

- Investment Vehicle No. 2 is a life insurance policy funded from the payments received from Investment Vehicle No. 1. In a preferred embodiment, the life insurance policy is fully paid in at least 7 years.
- During the mortgage loan term, the borrower provides mortgage loan principal payments to the System Practitioner to pay off the mortgage loan. These payments are applied to both the mortgage loan principal (which in this example is \$204,000) amount and the interest accumulating from the mortgage principal amount.
- At the end of the mortgage loan term, the borrower will preferably have paid
 off the mortgage loan principal and the interest accumulated from the
 mortgage loan principal balance. The borrower will own, unencumbered,
 Investment Vehicle No. 2, which in this example, is a life insurance policy.

This system may be beneficial to parties other than the borrowers who are involved in the transaction. For example:

• Lender or System Practitioner's rights: The Investment Vehicles, while purchased in the name of the borrower, are held by the entity funding the mortgage loan principal amount, which may be either the System Practitioner or Lender. The System Practitioner or Lender has rights in the Investment Vehicles as collateral until the mortgage loan and the interest accumulated from the mortgage principal amount has been fully paid to the Lender or System Practitioner.



The benefits and industrial applicability of the mortgage system of the present invention, to the borrower, may include:

- Fast equity build-up. The borrower may build equity in two ways. First, with the mortgage payments reducing the mortgage principal balance, and second, with the yield of the Investment Vehicles.
- In a preferred embodiment, a bi-weekly mortgage payment schedule is utilized. A bi-weekly mortgage loan payment schedule provides more payments against the mortgage loan balance than a monthly mortgage loan payment schedule, thereby reducing the mortgage loan principal more rapidly than if a monthly mortgage loan payment is used.
- Investment Vehicles may be transferred from real estate to real estate as collateral.
- Investment Vehicles may be able to cover any shortfalls if the borrower sells the real estate.
- Preferably, if private mortgage insurance is used, the private mortgage insurance is lender-based private mortgage insurance that is worked into the mortgage loan. Lender-based private mortgage insurance may save the borrower money in non-tax deductible dollars.
- If an emergency occurs and the borrower is unable to maintain the mortgage loan payment schedule, the entity funding the mortgage loan principal amount, which may be either the Lender or System Practitioner may withdraw or sell Investment Vehicles in order to maintain mortgage payments and avoid forfeiture of the real estate.
- The borrower may increase the amount of money placed into Investment Vehicles, which may accelerate the growth of the Investment Vehicles and may allow the borrower to pay off the mortgage loan at an earlier date.
- No down payment is required.
- An early pay-out option. Rapid reduction of the loan through bi-weekly payments, plus the growth of the insurance policy's cash value, gives the borrower the option to pay off the mortgage balance in the seventeenth year.

The benefits of the mortgage system of the present invention, to the System Practitioner may include:

- Higher yields over conventional "A" paper.
- The mortgage financing system of the present invention does not affect the already secured portfolios of borrowers.
- Investment Vehicles are used as collateral and therefore, exposure to risks such as forfeiture, property devaluation (depreciation), or borrowers being unable to pay mortgage loan payments is reduced.
- If a bi-weekly payment plan is used, the cumulative effects of the bi-weekly payments rapidly reduce the mortgage loan. The growth of Investment Vehicles build up equity at an accelerated rate.
- In case of a temporary interruption of income from the borrower, the entity funding the mortgage loan principal amount, which may be either the Lender or System Practitioner, has a secure source of income from Investment Vehicles in order to receive mortgage loan payments. The entity funding the mortgage loan principal amount, which may be either the Lender or System Practitioner, has rights in the Investment Vehicles as collateral.
- The borrower will likely do repeat business with the System Practitioner since the borrower may transfer Investment Vehicles as collateral for the borrower's next real estate purchase

The benefits of the mortgage system of the present invention, to the mortgage investor or Lender may include:

- Higher yields over conventional" A" paper (potentially 75 to 100 basis points over conventional "A" paper.
- Increased loan volume. The present invention is likely to attract new borrowers, from the first time homebuyers to high-income professionals with 700+ credit scores, financial plans, and solid performing investments that do not want to interrupt their portfolios to purchase a home.
- Additional security. The use of Investment Vehicles such as an annuity and insurance policy as collateral reduces the risk exposure to the Lender.
- Faster equity build-up and reduced risk. The cumulative effects of the biweekly payments rapidly reducing the mortgage principal balance and the

growth of the insurance policy cash value builds up equity at an accelerated rate. The loan according to the present invention reaches 60% loan to value by the eighth year.

- Protection payment interruption. In case of a temporary interruption of income from the borrower or homeowner, the mortgage investor or Lender has a secure source of funds from the insurance policy or other Investment Vehicles to continue mortgage payments.
- Life-long borrowers are generated. The Lender or mortgage investor will
 have the borrower or homeowner as a client whom will do repeat business by
 transferring their insurance policy or other Investment Vehicles as collateral
 for their next home purchase.

The benefits of the mortgage system of the present invention, in creating 15 cross-selling opportunities, may include:

- Increased policy sales. Adding a waiver of premiums and any number of various riders augments the attraction of the present invention.
- Longer persistency ratios. Because the policy is paid in full up front, the policy's persistence ratio increases, which in turn creates higher revenue.
- Financial planning opportunities. The present invention creates the atmosphere for cross-selling opportunities such as municipal bonds, mutual funds, certificates of deposits, annuities, additional personal loans and other opportunities.
- Developing total financial planning opportunities. The present invention creates the opportunity to assist the borrower or homeowner in reaching personal financial goals.

The terms and expressions that have been employed in the foregoing specification are used as terms of description and not of limitation, and are not intended to exclude equivalents

of the features shown and described or portions of them. The scope of the invention is defined and limited only by the claims that follow.

WHAT IS CLAIMED IS:

- 1. A method for providing mortgage financing to a borrower comprising:
 - a. identifying real estate;
 - b. applying for mortgage loan;
 - c. having said mortgage loan application approved;
 - d. receiving a mortgage loan principal amount to cover cost of said real estate and at least one investment vehicle;
 - e. forwarding funds equivalent to said cost of said real estate from said mortgage loan principal amount to said seller;
 - f. purchasing at least one investment vehicle with funds from said mortgage loan principal amount;
 - g. providing mortgage payments for a loan term; and
 - h. receiving full ownership interest in said at least one investment vehicle and said real estate.
- 2. The method of claim 1 further comprising the step of holding said at least one investment vehicle as collateral against said mortgage loan prior to step (h).
- 3. The method of claim 2 wherein said collateral is held by a lender.
- 4. The method of claim 3 wherein said lender is a system practitioner.
- 5. The method of claim 2 further comprising the step of making periodic payments against said mortgage loan.
- 6. The method of claim 5 wherein when unable to make said periodic payments, funds are applied from said at least one investment vehicle to said mortgage loan equal to said periodic payment.
- 7. A method of implementing a loan repayment plan, which comprises:
 a. determining a principal loan amount to be provided to a borrower;



b.	determining as	n additional	loan amou	int to be	provided to a	borrower;
c.		de	termining	a	repayment	term;
d.		pro	viding	said	principal	amount;
e.	providing	said addition	nal loan	amount to	o an investme	ent entity;
f.	purchasing at leas	st one investr	nent vehicle	with fund	s from said addi	tional loan
amou	nt·					

- g. providing loan repayment increments during said repayment term; and h. receiving an interest in said at least one investment.
- 8. The method of claim 7 wherein said loan is a real estate mortgage.
- 9. The method of claim 8 wherein a lender supplies said principal loan amount and said additional loan amount.
- 10. The method of claim 9 wherein said lender takes an interest in said at least one investment vehicle as collateral against said real estate mortgage.
- 11. The method of claim 9 comprising the step of a system practitioner collecting application criteria from a borrower prior to step (c).
- 12. The method of claim 11 further comprising the step of said system practitioner providing said principal loan and said additional loan amount to an escrow entity prior to step (f).
- 13. The method of claim 12 further comprising the step of said escrow entity providing said loan amount to a seller and said additional loan amount to said investment entity.
- 14. The method of claim 13 wherein said investment entity is said system practitioner.
- 15. The method of claim 13 wherein said investment entity is a financial institution not related to said system practitioner.

- 16. The method of claim 7 wherein said investment vehicle is one of: an annuity; a single premium immediate annuity; a universal life policy; a certificate of deposit; a guaranteed interest contract; a mutual fund; a savings account; a zero coupon bond; a municipal bond; a variable life policy; a whole life policy; a financial security investment.
- 17. The method of claim 7 wherein said additional loan amount is substantially 20 percent of said principal loan amount.
- 18. A method of mortgaging real estate which provides for a collateral investment in an investment vehicle comprised substantially of the steps of having a loan amount approved for a principal amount and an investment amount; providing said principal amount to a seller of said real estate; applying said investment amount to purchase at least one investment vehicle; making periodic payments towards said loan amount, thereby concurrently accumulating equity in said real estate and an interest in said at least one investment vehicle.
- 19. The method of claim 18 further comprising a first and second investment vehicle, wherein said first investment vehicle is an annuity, and said second investment vehicle is an insurance policy.
- 20. The method of claim 19 further comprising the steps of purchasing said annuity, followed by applying said insurance policy, thereby providing security for said loan amount.



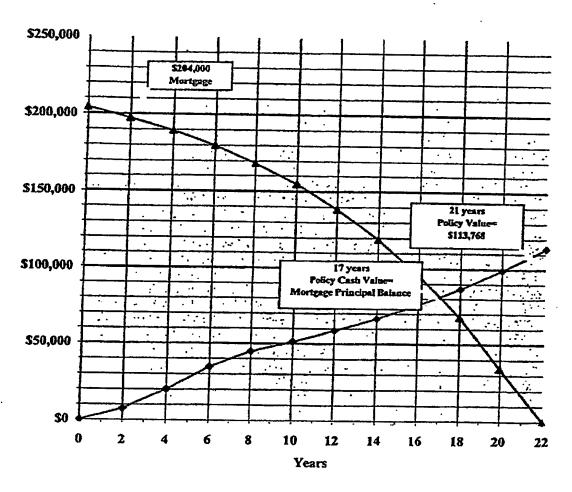
Rapid Equity Builder vs 95% Conventional Mortgage with Monthly Policy Premiums

40 Year Old Male

	Rapid Equity Builder	95% Conventional Loan
Home Purchase	\$170,000	\$170,000
Down Payment	O	8,500
Annuity	34,000	0
Mortgage Amount	204,000	161,500
Interest Rate	9%	8%
Term	30 уг	30уг
Payment Method	Bi-Weeldy	Monthly
Monthly Payments	820 (1/2)	1,185
Monthly Insurance Premiums	o	181
Monthly PMI Payment	0	105
Total Principal and Interest	<465,679>	<426,610>
Down Payment	O	<8,500>
Estimated Closing Cost	<5,000>	<5,000>
Total PMI \$105 x 11yrs = 80% LTV	o	<13,860>
Total Insurance Premiums 21 years	o	<47,784>
Less Policy Net Surrender Value 21st Year *non-gaurentee	113,768	73,999
Cost to Homeowner	<356,911>	<413,895>
Cash Savings Provided by REB	\$56,98	<u>34</u>

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Universal Life Policy Net Surrender Value Integrated with 30 year Bi-weekly Mortgage Schedule 40 year old male



- ---- Universal Single Premium Life Policy \$34,000
- *204,000 Mortgage Loan includes \$170,000 Home Value plus \$34,000 Annuity Paying Universal Life Policy

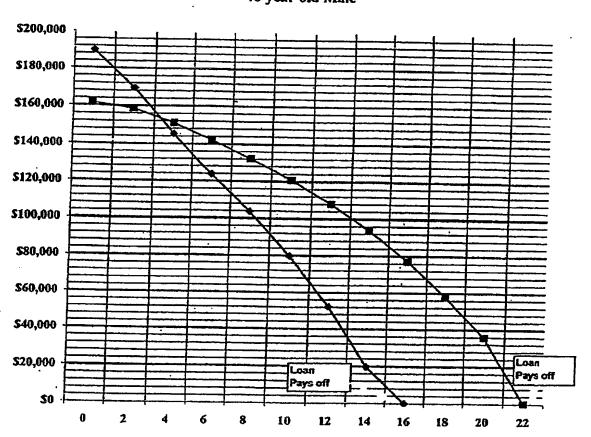
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Policy Net Surrender Value Applied Toward Mortgage Principal Balance

Rapid Equity Builder

V

95% Conventional Loan with Monthly Policy Premiums
40 year old Male



→ REB

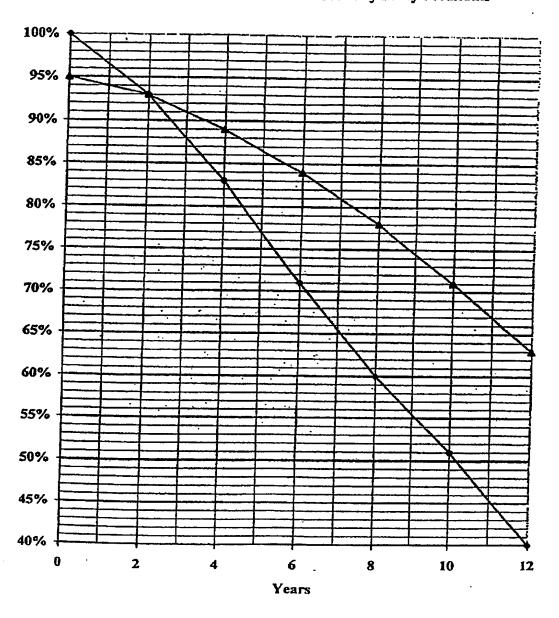
95% w/policy

3/23



Loan to Value Mortgage Principal Balance Less Policy Net Surrender Value

Rapid Equity Builder
vs
95% Conventional Loan with Monthly Policy Premiums



→ REB

-← 95% w/policy

4/23



Net Cash Flow REB vs 30 year 95% Conventional Loan 40 year old male

	REB Mortgage .oan - 22 years	95% Conventional Loan - 22 years with policy	95% Conventional Loan without policy-22 years
Mortgage Loan	204 000 00	161,500.00	161,500.00
Down Payment	0	(8,500.00)	(8,500.00)
Closing Costs		(5,000.00)	(5,000.00)
Mortgage Payment - Annually		(14,220.36)	(14,220.36)
PMI - Annually	•	(1,260.00)	(1,260.00)
	0	(2,172.00)	0
Insurance Premiums - Annually	0	(2,172.00)	V
Mortgage Payments			
2000	177,661.54	131,532.67	133,704.67
2001	(21,338.46)	(17,652.36)	(15,480.36)
2002	(21,338.46)	(17,652.36)	(15,480,36)
2002	(21,338.46)	(17,652.36)	(15,480.36)
-	(21,338.46)	(17,652.36)	(15,480,36)
	(21,338.46)	(17,652.36)	(15,480.36)
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	(21,338.46)	(17,652.36)	(15,480.36)
	(21,338.46)		(14,220.36)
	(22,159.17)	(17,652.36)	(14,220.36)
	(21,338.46)	(16,392.36)	(14,220.36)
	(21,338.46)	(16,392.36)	(14,220.36)
	(21,338.46)	(16,392.36)	(14,220.36)
	(21,338.46)	(16,392.36)	(14,220.36)
2016	• •	(16,392.36)	(14,220.36)
2017	•	(16,392.36)	(14,220.36)
	(21,338.46)	(16,392.36)	(14,220.36)
	(21,338.46)	(16,392.36)	
	(21,338.46)	(16,392.36)	(14,220.36)
2021	•	(26,219.36)	(98,046.81) (261,349.34)
	(152,911.28)	(236,393.89)	(201,349.34)
Policy Cash Value	113,768.00	73,999.00	0
Principal Balance	0.00	(83,826.00)	(83,826.45)
•	150 050 70	(09.220.80)	(197,175,79)
Net Cash Flow	159,856.72	(98,220,89)	131,110.10)
Internal Rate of Return	9.15%	12.10%	10.79%
		5/23	
	•		
		FIG.5	
		, =0.0	

Rapid Equity Builder

vs 95% Conventional Loan Monthly Insurance Premiums

	:		Less					
	Mortgage Principal Balance	gage Sipal nce	Insurance Policy Net Surrender Value	e Policy t r Value	Net Balance	8 0 0 0	Loa	Loan to Value
	REB	CONV	REB	CONV	REB	CONV	REB	CONV
1	197,267	158,689	7,474	276	189,793	158,413	%E6	93%
	189,350	155,393	19,852	4,396	169,398	150,997	83%	%68 ************************************
	179,879	151,627	34,627	9,355	145,252	142,172	71%	87%
	168,548	146,993	44,800	14,826	123,748	132,167	%09	78%
	154,990	141,675	51,268	20,874	103,722	120,801	51%	71%
	138,429	135,437	58,673	27,436	79,756	108,001	40%	83%
	118,956	128,121	66,710	34,411	52,248	93,710	26%	25%
	659'56	119,540	75,952	42,323	19,707	77,217	10%	45%
	67,785	109,476	88,688	61,420	+18,901	980'88		34%
	₹.	1.297,671		61,930		35,741		21%
		83,826		73,999		9,827		2%

_					
	For Value Received the undersigned hereby assign, transfer and set over to				
	of				
	its successors and assigns, (herein called the "Assignee") Policy No				
	(herein called the "insurer") and any supplementary contracts issued in connection therewith (said policy and contracts being herein called the "Policy"), upon the fit of				
	of and all claims, options, privileges, rights, tide and interest travels and thereunder (except as provided in Paragraph C haved), subject to all the terms and conditions of the Policy and to all superior term, if any, which the insurer may have against the Policy. The undersigned by this instrument jointly and severally agree and the Assignee by the acceptance of this				
8.	assignment agrees to the conditions and provisions benin set forth. It is expressly agreed that, without detracting from the generally of the foregoing, the following specific rights are included in this assignment and pass.				
	by virtue hereof. 1. The sole right to collect from the insurer the net proceeds of the Policy when it becomes a claim by death or maturity.				
	 The sole right to surrender the Policy and receive the surrender value thereof at any time provided by the terms of the Policy and at such other times as the insurer may allow; 				
	as the network may assure. 3. The sole right to obtain one or more loans or advances on the Policy, either from the insurer or, at any time, from other persons, and to pleage or assign the Policy as security for such loans or advances:				
	assign the record as security for such labels of interesting of surplus, dividend deposits or edifficies to the Policy now or hematise made or apportioned thereto, and to exercise any and all options consisted in the Policy with respect thereto provided, that unless and tent the Assignment most could be treated in writing to the contrary, the distributions or shares of surplus, dividend deposits and additions shall continue on the plan from all the times of this assignment, and				
	5. The sole right to exercise of nonlocaliture rights permitted by the terms of the Policy or angular by the				
C.	If is expressly agreed that the following specific rights, so long as the Policy has not been surrendered, are reserved and excluded from this assignment, and depend on the homeoff.				
	and do not pass by virtue tremot: 1. The right is collect from the insurer any disability benefit payable in cash that does not reduce the amount of insurance; 2. The right is delicated and elegant the homefulent.				
	2. The right to designate and change the beneficiary; 3. The right to elect any optional mode of settlement pechicled by the Policy or allowed by the Insurer;				
	but the psearedick of these rights shall be not way impair the right of the Assigned to samendar the Pointy completely with as its incomes or reper any other right of the Assigned hermander, and any designation or change of bondiciary or election of a mode of sequencers shall be made excited to this				
ο.	emigrament and to the rights of the Assignee hereunder. This exciptional is made and the Policy is to be held as collaboral security for any and all liabilities of the undersigned, or any of them, to the Assignee. This exciptional is made and the Policy is to be held as collaboral security for any and all liabilities of the undersigned and the Assignee. (all of which				
_	This exciprent is made and the Policy is to be read as conserve account of any and account any of the undersigned and the Assignos (all of which either now existing or that may herester arise in the content of business; between any of the undersigned and the Assignos (all of which state secured or to become secured are hardin called "Lisbitides").				
E	an a destruction of the contract of the contra				
	The Accignes convenience are impress with the desired from the Insurer remaining efter payment of the then existing Limitides, matured or unmassed, shall be paid by the Accignes to the portions entitled thereto under the terms of the Policy had the excignment not been executed;				
	2. That the Assignee will not exercise either the right to surrender the Policy or (except for the purpose or projets previously are truly as closest form the insurer, until them has been default in any of the Liebbilds or a fault to pay any previous when due, nor until beenly days after the Assignee shall have smalled, by first-class small, to the undersigned at the addresses last supplied in writing to the Assignee specifically relating to				
	3. That the Assignee will upon request forward without unreasonable dulay to the Insurer the Policy for endorsement or any comprision or one up or				
	The insurer is hereby surfaciond to recognize the Assigner's claim to right any design without investigating the mission for any action used by the Assigner, or the validity or the emount of the (Labbites, or the existence of any design, or the spicion of the property of the Assigner and be or otherwise, or the application to be made by the Assignee of any encurs to be paid to the Assignee. The sole algorithm of the Assignee and be a full middle or otherwise, or the application to be made by the Assignee of any eights under the Policy assigned hereby and the sole receipt of the Assignee for any sums monitored that be a full discharge and release therefore to the insurer. Checks for any part of the sums psycholauride the Policy and assigned herein shall be drawn to discharge and release therefore to the insurer. Checks for any part of the sums psycholauride the Policy and assigned herein shall be drawn to				
	description or the Assignee R, when, and it such amounts as may be requested by the Assignee. The Assignee R, when, and it such amounts as may be requested by the Assignee or advances on the Policy, whether of not The Assignee shall be under no obligation to pay any premium, or the principal of or interest on any loans or advances on the Policy, whether of not obtained by the Assignee, or any other charges on the Policy, but any such amounts so paid by the Assignee from the own funds shall become a part of obtained by the Assignee, or any other charges on the Policy, but any such amounts so paid by the Assignee from time to fine not exceeding 6% par the Liabition hereby secured, shall be due invendency, and shall draw invends at a case found by the Assignee from time to fine not exceeding 6% par				
	strains. The exercise of any right, option, privilege or power given hensen to the Assignee shall be at the option of the Assignee. Except as restricted by Paragraph E (2) above, the Assignee may exercise any such right, option, privilege or power without notice to, or assent by, or affecting the liability of,				
	or releasing any interest homeby assigned by the undersigned, or any of them. The Assignee may take or release other security, may selecte any party primurity or secondarily fiable for any of the Liabitides, may grant entered to the Easternee may take or release other security, may selecte any party primurity or secondarily fiable for any of the Liabitides or any spoty to the Liabitides in such order as the Assignee shall determine, the proceeds of the Policy by the exercise of any right permitted under this assignment, without resorting Policy hereby assigned or any amount received on account of the Policy by the exercise of any right permitted under this assignment, without resorting				
	of regard to other security. In the evern of any conflict between the provisions of this assignment and provisions of the adoressid Agreement or other evidence of any Liability, with				
c	the sevent of any communication is proceedings, the provisions of this assignment shall provail. Each of the undersigned declares that no proceedings in bankruptcy are pending against him/her and that his/her property is not authorate to any assignment for the benefit of creditors.				
ia	ned this				
Vil	ness Owner				
Vit	ness inevocable beneficiary, if any.				
_					

7/23

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Flow Chart

Loan to Value

		Annual Annuity		Policy Net	
		Paying		Surrender Value	
	\$34,000	Annual	Policy	less	
	Single Premium	Insurance	Net Surrender	\$34,000 Note	
Year	Immediate Annuity	Premium	Value	Principal Balance	
1	39,536	5,648	2,025	92%	
2 3	33,888	5,648	7,474	75%	
3	28,240	. 5,648	13,311	56%	
4	22,592	5,648	19,952	34%	
5	16,944	5,648	27,046	11%	
6	11,296	5,648	34,627	0	
7	5,648	5,648	41,825		
8 9			44,800		
			47,944		
10			51,268		
11			55,042		
12			58,673		
13			62,557		
14			66,710		
15			71,161		
16			75,952		
17			81,115		
18	•		86,686	•	•
19			92,708		-
20			99,207		
21			106,226		
22			113,768		

8/23



LOAN SCHEDULE

Rapid Equity Builder

01/01/00 \$ 204,000.00 Loan Date: Loan Amount: 9.000% 568 Annual Interest Rate:

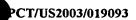
Term of Loan:

Amortization Method	: Normal, 36	S D/Y Interest C	ompounded:	Monthly
Year	Payment Amount	Interest	Principal	Balance
2000 totals	\$ 21,338.46	\$ 18,189.19	\$ 3,149.27	\$ 200,723.87
2001 totals	\$ 21,338.46	\$ 17,893.75	\$ 3,444.71	\$ 197,267.26
2002 totals	\$ 21,338.46	\$ 17,570.62	\$ 3,767.84	\$ 193,486.41
2003 totals	\$ 21,338.46	\$ 17,217.17	\$ 4,121.29	\$ 189,350.88
2004 totals	\$ 21,338.46	\$ 16,830.59	\$ 4,507.87	\$ 184,827.44
2005 totals	\$ 21,338.46	\$ 16,407.73	\$ 4,930.73	\$ 179,879.67
2006 totals	\$ 21,338.46	\$ 15,945.17	\$ 5,393.29	\$ 174,467.75
2007 totals	\$ 21,338.46	\$ 15,439.23	\$ 5,899.23	\$ 168,548.14
2008 totals	\$ 21,338.46	\$ 14,885.88	\$ 6,452.58	\$ 162,073.27
2009 totals	\$ 21,338.46	\$ 14,280.53	\$ 7,057.93	\$ 1 54,990 .96
2010 totals	\$ 21,338.46	\$ 13,618.47	\$ 7,719.99	\$ 147,244.30
2011 totals	\$ 22,159.17	\$ 13,374.85	\$ 8,784.32	\$ 138,429.63
2012 totals	\$ 21,338.46	\$ 12,070.25	\$ 9,268.21	\$ 129,129.41
2013 totals	\$ 21,338.46	\$ 11,200.83	\$ 10,137.63	\$ 118,956.76
2014 totals	\$ 21,338.46	\$ 10,249.87	\$ 11,088.59	\$ 107,829.86
2015 totals	\$ 21,338.46	\$ 9,209.67	\$ 12,128.79	\$ 95,659.17
2016 totals	\$ 21,338.46	\$ 8,071.89	\$ 13,266.57	\$ 82,346.77
2017 totals	\$ 21,338.46	\$ 6,827.41	\$ 14,511.05	\$ 67,785.59
2018 totals	\$ 21,338.46	\$ 5,466.18	\$ 15,872.28	\$ 51,858.48
2019 totals	\$ 21,338.46	\$ 3,977.22	\$ 17,361.24	\$ 34,437.26
2020 totals	\$ 21,338.46	\$ 2,348.63	\$ 18,989.83	\$ 15,381.83
2021 totals	\$ 16,750.91	\$ 604.15	\$ 16,146.76	\$ 0.00
Grand totals	\$ 465,679.28	S 261,679.28	\$ 204,000.00	\$ 0.00

LOAN DATA

Rapid Equity Builder		-	
Loan Amount:	\$ 204,000.00	Loan Date:	01/01/00
Term of Loan:	568	First Payment Date:	01/15/00
Interest Compounded:	Monthly	Annual Interest Rate:	9.000%
Amortization Method:	Normal, 365 D/Y	Effective Interest Rate:	9.381%
Days Per Year	365	Periodic Rate:	0.750%
Rounded Item:	Last Interest Payment	Equivalent Daily Rate:	0.025%
First Payment:	\$ 820.71	(Prin. and Int.)	
Skipped Payments:	N/A		
Extra Principal Payments:	N/A		
Percent Step:	N/A		
Fixed Principal Payments	N/A	• • • • • • • • • • • • • • • • • • •	
	4.172.5		

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LOAN SCHEDULE

Rapid Equity Builder

Loan Amount:

\$ 170,000.00

Loan Date:

01/01/00

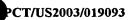
Term of Loan:

568

Annual Interest Rate:

9.000%

				Mitor Cot accite.	3.00074
Amortization Method:	Normal, 3	65 D/Y	Interest	Compounded:	Monthly
Year	Payment Amount	,	Interest	Principal	Balance
2000 totals	\$ 17,776.20	\$ 1:	5,157.93	\$ 2,618.27	\$ 167,276.26
2001 totals	\$ 17,776.20	\$ 14	4,912.32	\$ 2,863.88	\$ 164,402.49
2002 totals	\$ 17,776.20	\$ 14	4,643.65	\$ 3,132.55	\$ 161,259.12
2003 totals	\$ 17,776.20	\$ 14	4,349.81	\$ 3,426.39	\$ 157,820.89
2004 totals	\$ 17,776.20	\$ 14	4,028.36	\$ 3,747.84	\$ 154,060.10
2005 totals	\$ 17,776.20	\$ 13	3,676.82	\$ 4,099.38	\$ 149,946.56
2006 totals	\$ 17,776.20	\$ 13	3,292.25	\$ 4,483.95	\$ 145,447.12
2007 totals	\$ 17,776.20	\$ 12	2,871.63	\$ 4,904.57	\$ 140,525.61
2008 totals	\$ 17,776.20	\$ 12	2,411.54	\$ 5,364.66	\$ 135,142.42
2009 totals	\$ 17,776.20	\$ 11	,908.32	\$ 5,867.88	\$ 129,254.27
2010 totals	\$ 17,776.20	\$ 11	.357.85	\$ 6,418.35	\$ 122,813.74
2011 totals	\$ 18,459.90	\$ 11	,156.67	\$ 7,303.23	\$ 115,485.28
2012 totals	\$ 17,776.20	\$ 10	,070.70	\$ 7,705.50	\$ 107,753.16
2013 totals	\$ 17,776.20	\$ 9	,347.85	\$ 8,428.35	\$ 99,295.70
2014 totals	\$ 17,776.20	\$ 8	,557.19	\$ 9,219.01	\$ 90,044.84
2015 totals	\$ 17,776.20	\$ 7	,692.41	\$ 10,083.79	\$ 79,926.21
2016 totals	\$ 17,776.20	\$6	,746,46	\$ 11,029.74	\$ 68,858.37
2017 totals	\$ 17,77 6.20	\$ 5,	,711.81	\$ 12,064.39	\$ 56,752.30
2018 totals	\$ 17,776.20	\$ 4,	,580.07	\$ 13,196.13	\$ 43,510.59
2019 totals	\$ 17,776.20	\$ 3,	,342.20	\$ 14,434.00	\$ 29,026.72
2020 totals	\$ 17,776.20	\$ 1,	,988.18	\$ 15,788.02	\$ 13,184.16
2021 totals	\$ 14,351.08		530.96	\$ 13,820.12	\$ 0.00
Grand totals	\$ 388,334.98	\$ 218,	334.98	\$ 170,000.00	\$ 0.00



LOAN DATA

Rapid Equity Builder	•		
Loan Amount	\$ 170,000.00	Loan Date:	01/01/00
Term of Loan:	. 568	First Payment Date:	01/15/00
Interest Compounded:	Monthly	Annual Interest Rate:	9.000%
Amortization Method:	Normal, 365 D/Y	Effective Interest Rate:	· 9.381%
Days Per Year	365	Periodic Rate:	0.750%
Rounded Item:	Last Interest Payment	Equivalent Daily Rate:	0.025%
First Payment:	\$ 683,70	(Prin. and Int.)	
Skipped Payments:	N/A		
Extra Principal Payments:	N/A		
Percent Step:	N/A		
Fixed Principal Payments:	N/A		



01/01/00

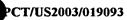
LOAN SCHEDULE

Rapid Equity Builder

Loan Amount: \$ 34,000.00 Loan Date:

Term of Loan: 568 Annual Interest Rate: 9.000%

Amortization Method:	Normal, 36	55 D/Y Interest C	ompounded:	Monthly
Year	Payment Amount	Interest	Principal	Balance
2000 totals	\$ 3,555.24	\$ 3,031.59	\$ 523.65	\$ 33,455.26
2001 totals	\$3,555.24	\$ 2,982.48	\$ 572.76	\$ 32,880.52
2002 totals	\$ 3,555.24	\$ 2,928.75	\$ 626.49	\$ 32,251.86
2003 totals	\$ 3,555.24	\$ 2,869.97	\$ 685,27	\$ 31,564.23
2004 totals	\$ 3,555.24	\$ 2,805.69	\$ 749.55	\$ 30,812.09
2005 totals	\$ 3,555.24	\$ 2,735.35	\$ 819.89	\$ 29,989.36
2006 totals	\$ 3,555.24	\$ 2,658.45	\$ 896.79	\$ 29,089.48
2007 totals	\$ 3,555.24	\$ 2,574.33	\$ 980.91	\$ 28,105.18
2008 totals	\$ 3,555.24	\$ 2,482.31	\$ 1,072.93	\$ 27,028.54
2009 totals	\$ 3,555.24	\$ 2,381.65	\$ 1,173.59	\$ 25,850.90
2010 totals	\$ 3,555.24	\$ 2,271.58	\$ 1,283.66	\$ 24,562.80
2011 totals	\$ 3,691.98	\$ 2,231.31	\$ 1,460.67	\$ 23,097.09
2012 totals	\$ 3,555.24	\$ 2,014.13	\$ 1,541.11	\$21,550.65
2013 totals	\$3,555.24	\$ 1,869.57	\$ 1,685.67	\$ 19,859 .16
2014 totals	\$ 3,555.24	\$ 1,711.44	\$ 1,843.80	\$ 18,008.99
2015 totals	\$ 3,555.24	\$ 1,538.50	\$ 2,016.74	\$ 15,985.28
2016 totals	\$ 3,555.24	\$ 1,349.27	\$ 2,205.97	\$ 13,771.69
2017 totals	\$ 3,555.24	\$ 1,142.38	\$ 2,412.86	\$ 11,350.50
2018 totals	\$3,555.24	\$ 916.04	\$ 2,639.20	\$ 8,702.18
2019 totals	\$ 3,555.24	\$ 668.45	\$ 2,886.79	\$ 5,805.42
2020 totals	\$ 3,555.24	\$ 397.65	\$ 3,157.59	\$ 2,636.92
2021 totals	\$ 2,870.33	\$ 106.22	\$ 2,764.11	\$ 0.00
Grand totals	\$ 77,667.11	\$ 43,667.11	\$ 34,000.00	\$ 0.00



LOAN DATA

Rapid Equity Builder			
Loan Amount:	\$ 34,000.00	Loan Date:	01/01/00
Term of Loan:	568	First Payment Date:	01/15/00
Interest Compounded:	Monthly .	Annual Interest Rate:	9.000%
Amortization Method:	Normal, 365 D/Y	Effective Interest Rate:	9.381%
Days Per Year	365	Periodic Rate:	0.750%
Rounded Item:	Last Interest Payment	Equivalent Daily Rate:	0.025%
First Payment:	\$ 136.74	(Prin. and Int.)	
Skipped Payments:	N/A		
Extra Principal Payments:	N/A		
Percent Step:	N/A		
Fixed Principal Payments:	N/A		



LOAN SCHEDULE

95% Conventional Homebuyer

Loan Amount:

\$ 161,500.00

Loan Date:

01/01/00

Term of Loan:

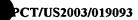
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Annual Interest Rate:

8.000%

Amortization Method:	Normal, 3	65 D/Y Interest Co	ompounded:	Monthly
Year	Payment Amount	Interest	Principal	Balance
2000 totals	\$ 13,035.33	\$ 11,802.80	\$ 1,232.53	\$ 160,150.89
2001 totals	\$ 14,220.36	\$ 12,768.95	\$ 1,451.41	\$ 158,689.80
2002 totals	\$ 14,220.36	\$ 12,648.46	\$ 1,571.90	\$ 157,107.42
2003 totals	\$ 14,220.36	\$ 12,518.01	\$ 1,702.35	\$ 155,393.73
2004 totals	\$ 14,220.36	\$ 12,376.71	\$ 1,843.65	\$ 153,537.78
2005 totals	\$ 14,220.36	\$ 12,223.70	\$ 1,996.66	\$ 151,527.81
2006 totals	\$ 14,220.36	\$ 12,057.98	\$ 2,162.38	\$ 149,351.02
2007 totals	\$ 14,220.36	\$ 11,878.49	\$ 2,341.87	\$ 146,993.53
2008 totals	\$ 14,220.36	\$ 11,684.12	\$ 2,536.24	\$ 144,440.39
2009 totals	\$ 14,220.36	\$ 11,473.61	\$ 2,746.75	\$ 141,675.33
2010 totals	\$ 14,220.36	\$ 11,245.64	\$ 2,974.72	\$ 138,680.77
2011 totals	\$ 14,220.36	\$ 10,998.73	\$ 3,221.63	\$ 135,437.67
2012 totals	\$ 14,220.36	\$ 10,731.36	\$ 3,489.00	\$ 131,925.41
2013 totals	\$ 14,220.36	\$ 10,441.76	\$ 3,778.60	\$ 128,121,62
2014 totals	\$ 14,220.36	\$ 10,128.14	\$ 4,092.22	\$ 124,002.11
2015 totals	\$ 14,220.36	\$ 9,788.50	\$4,431.86	\$ 119,540.71
2016 totals	\$ 14,220.36	\$ 9,420.64	\$ 4,799.72	\$ 114,708.99
2017 totals	\$ 14,220,36	\$ 9,022.27	\$ 5,198.09	\$ 109,476,25
2018 totals	\$ 14,220.36	\$ 8,590.84	\$ 5,629.52	\$ 103,809.20
2019 totals	\$ 14,220,36	\$ 8,123.58	\$ 6,096.78	\$ 97,671.77
2020 totals	\$ 14,220.36	\$ 7,617.57	\$ 6,602.79	\$ 91,024.96
2021 totals	\$ 14,220.36	\$ 7,069.52	\$ 7,150.84	\$ 83,826.45
2022 totals	\$ 14,220.36	\$ 6,476.01	\$ 7,744.35	\$ 76,030.47
2023 totals	\$ 14,220.36	\$ 5,833.24	\$ 8,387.12	\$ 67,587.44
2024 totals	\$ 14,220.36	\$ 5,137.11	\$ 9,083.25	\$ 58,443.63
2025 totals	\$ 14,220.36	\$ 4,383.18	\$ 9,837.18	\$ 48,540.87

15/23



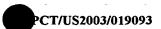
Year	Payment Amount	Interest Pri	ncipal Balance	
2026 totals	\$ 14,220.36	\$ 3,566.71	\$ 10,653,65	\$ 37,816.20
2027 totals	\$ 14,220.36	\$ 2,682.47	\$ 11,537.89	\$ 26,201.39
2028 totals	\$ 14,220.36	\$ 1,724.83	\$ 12,495.53	\$ 13,622.55
2029 totals	\$ 14,220.36	\$ 687.70	\$ 13,532.66	\$ 0.00
2030 totals	\$ 1,184.71	\$ 7.85	\$ 1,176.86	\$ 0.00
Grand totals	\$ 426,610.48	\$ 265,110.48	\$ 161,500,00	00.0 2

16/23 FIG. 15b



LOAN DATA

95% Conventional Homel			
Loan Amount:	\$ 161,500,00	Loan Date:	01/01/00
Term of Loan:	. 360	First Payment Date:	02/01/00
Interest Compounded:	Monthly	Annual Interest Rate:	8.000%
Amortization Method:	Normal, 365 D/Y	Effective Interest Rate:	8.300%
Days Per Year	365	Periodic Rate:	0.667%
Rounded Item:	Last Interest Payment	Equivalent Daily Rate:	0.022%
First Payment:	\$ 1,185.03	(Prin. and Int.)	
Skipped Payments:	. N/A		,
Extra Principal Payments:	N/A		
Percent Step:	N/A		
Fixed Principal Payments:	N/A		



John Doc

Male, Age: 40 Standard NonSmoker

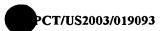
Universal Life Initial Death Benefit: \$ 210,000 Initial Annual Premium: \$ 5,648.00

			Current (Non G	uaranteed)	
		Angualized	Net	Net	· Net
		Premium	Surrender	Accumulated	Death
Year	Age	Outlay	Value	Value	Benefit
1	41	5,648	2,025	5,083	210,000
2	42	5,648	7,474	10,531	210,000
3	43	5,648	13,311	16,369	210,000
4	44	5,648	19,952	22,627	210,000
S	45	5,648	27,046	29,339	210,000
Fotal		28,240			
6	46	5,648	34,627	36,538	210,000
7	47	4,736	41,825	43.353	210,000
	48	4,750	44,800	45,947	210,000
8	48 49	ŏ	47,944	48,709	210,000
9		0	51,268	51,651	210,000
10 Total	50	38,624	31,200	2:40.	
				55,042	210,000
11	51	0	SS,042	58,673	210,000
12	52	0	58,673	62,SS7	210,000
13	53 .	0	62,557	62,33 <i>1</i> 66,710	210,000
14	54	0	66,710		210,000
15 .	55	0	71,161	71,161	210,000
loraj L	1	38,624			
16	56	0	75,952	75,952	210,000
17	57	0	81,145	81,115	210,000
18	58	0	8 6, 686	86,686	210,000
19	59	0	92,708	92,708	210,000
20	60	. 0	99,207	99,207	210,000
otal	l	38,624			
21	61	0	106.226	106,226	210,000
22	62	Ö	113,768	113,768	210,000
23	63	Ö	121,886	121,886	210,000
23 24	64	ŏ	130,634	130,634	210,000
25	65	. 0	140,081	140,081	210,000
otal	• 1	38,624	,	-	
•		0	150,303	150,303	210,000
26	66	0	161,388	161,388	210,000
27	67		173,437	173,437	210,000
28	68	0	175,457 186,537	186,537	218,249
29	69	0	200,647	200,647	232,750
30 otal	70	38,624	200,047	. ———— h	• • •
	j	•		315 804	248,177
31	71	0	215,806	215,806	262,324
32	72	0	232,145	232,145	•
33	73	0	249,772	249,772	277,247
34	74	0	268,807	268,807	293,000
35	75	0	289,388	289,388	309,645
otal	1	38,624			

If the Death Benefit Guarantee Rider To Age 95 is in force at maturity, the policy maturity date will be extended to the date of the insured's death with no further premium required.

Principal Life Insurance Company. Valid for presentation in Washington provided all pages are included. Current values are not guaranteed and are based on assumptions that are subject to change at any time. Actual results may be more or less favorable. Refer to the page titled POLICY ILDUSTRATIONS – GUARANTEED for Guaranteed values. Annualized Premium Outlay is shown as of the beginning of the policy year. Net Surrender Value, Net Accumulated Value, and Net Death Benefit are shown at the end of the policy year.

Reference Number SF163,SF999. Illustration # 506



John Doc

Male, Age: 40 Standard NonSmoker

Universal Life Initial Death Benefit: \$ 210,000 Initial Annual Premium: \$ 5,648.00

			Current (Non G	uaranteed)	
Year	Age	Annuslized Premiam Outley	Net Surreader Value	Net Accumulated Value	Net Death Begelit
36	76	0	311,670	311,670	327,254
37	77	ŏ	335,627	335,627	352,409
38	78	Õ	361,376	361,376	379,445
39	79	Õ	389,042	389.042	408,494
40	80	ŏ	418,755	418,755	439,692
Total	-	38,624	110,100		
41	81	0	450,652	450,652	473,185
42	82	0	484,877	484,877	\$09,121
43	83	0	521,585	521,585	\$47,664
44	84 -	O	560,940	560,940	588,988
45	85 -	0	603,120	603,120	633,276
l'otal	ŀ	38,624		•	
46	86	0	648,304	648,304	680,720
47	87	a	696,675	696,675	731,509
48	88	0	748,436	748,436	785,858
49	89	0	803,773	803,773	243,961 .
50	90	0	862,876	862,876	906,020
Total		38,624			
51	91	0	925,973	925,973	972,272
52	92	0	994,454	994,454	1,034,232
53	93	0	1,068,988	1,068,988	1,101,058
54	94	0	1,150,357	1,150,357	1,173,364
55	95	0	1,239,472	1,239,472	1,251,866
otal	I	38,624			

If the Death Benefit Guarantee Rider To Age 95 is in force at masurity, the policy maturity date will be extended to the date of the insured's death with no further premium required.



John Doc

Male, Age: 40 Standard NonSmoker

Universal Life Initial Death Benefit: \$ 210,000 Initial Annual Premium: \$ 2,171.54

			Carrest (Non Gu		
		Angualized	Na	Net	Net
		Premium	Surrender	Accumulated	Death
Year	Age	Outlay	Value	Value	Benefit
			_	1710	210,000
ı	41	2,172	0	1,618	•
2	42	2,172	276	3,334	210,000
3	43	2,172	2,091	5,149	210,000
4	44	2,172	4,396	7,071	210,000
S	45	2,172	6,815	9,108	210,000
Total		10,858			
6	46	2,172	9,355	11,266	210,000
7	47	2,172	12,022	13,551	210,000
8	48	2,172	14,826	15,972	210,000
9	49	2,172	17,774	18,538	210,000
10	50	2,172	20.874	21,256	210,000
Total		21,715		•	
		2,172	24.251	24,251	210,000
11	51	2,172	27.436	27,436	210,000
12	52		30,819	30,819	210,000
. I3	53	2,172	34,411	34,411	210,000
14	54	2,172		38,233	210,000
15	55	2,172	38,233	دحبود	,
Total		32,573			
16	56	2,172	42,323	42,323	210,000
17	57	2,172	46,709	46,709	210,000
18	58	2,172	51,420	\$1,420	210,000
19	59	2,172	56,488	56,488	210,000
20	60	2,172	61,930	61,930	210,000
Total		43,431			
21	18	2,172	67,775	67,775	210,000
22	62	2,172	73,999	73,999	210,000
23	63	2,172	80,635	80,63 5	210,000
23 24	63 64	2,172	87,718	87,718	210,000
24 25	65	2,172	95,291	95,291	210,000
Total		54,289			
•		2,172	103,405	103,405	210,000
26	66	2,172	112,117	112.117	210,000
27	67		121,491	121,491	210,000
28	68	2,172	131,597	131,597	210,000
29	69	2,172	142,525	142,525	210,090
30	70	<u>2,172</u> 65,146	1764363		•
Total		95,140			518.60
31	71	2,172	154,366	154,366	210,000
32	72	2,172	167,252	167,252	210,000
33	73	2,172	181,324	181,324	210,000
33 34	74	2,172	196,739	196,739	214,446
35	75	2.172	213,462	213,462	228,404
Total	•	76,004	-		

If the Death Benefit Guarantee Rider To Age 95 is in force at maturity, the policy maturity date will be extended to the date of the insured's death with no further premium required.

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Reference Number SF163.SF999. Illustration # 795



John Doe Male, Age: 40 Standard NonSmoker Universal Life Initial Death Benefit: \$ 210,000 Initial Annual Premium: \$ 2,171,54

			Current (Non Gu	aranteed)	
Year	Age	Annuxlized Premium Outlay	Net Surrender Velue	Net Accumulated Value	Net Death Bestelit
36	76	2,172	231.517	231,517	243,093
37	77	2,172	250,887	250,887	263,432
38	78	2,172	271,660	271,660	285,244
39	79	2,172	293.931	293,931	308,628
40	80	2172	317,798	317,798	333,688
Total	00	86,862	201,170		-
41	81	2,172	343,363	343,363	360,531
42	82	2,172	370,734	370,734	389,270
43	83	2,172	400,026	400,026 .	420,028
44	84	2,172	431,362	431,362	452,930
45	85	2,172	464.871	464,871	488,115
Total		97,719	•		
46	86	2,172	500,689	500,689	525,723
47	87	2,172	538,946	538,9 46	565,894
48	88	2,172	579,794	579,794	608,784
49	89	2,172	623,365	623,365	654,533
50	90	2,172	669,797	66 9,7 97	703,287
Total		108,577	-		
51	91	2,172	719,254	719,254	755,217
52	92	2,172	772,803	772,803	\$03,715
53	93	2,172	830,9 48	830,948	855,876
54	94	2,172	894,276	894,276	912,162
55	95	2,172	963,473	963,473	973,108
Total	1	119,435			

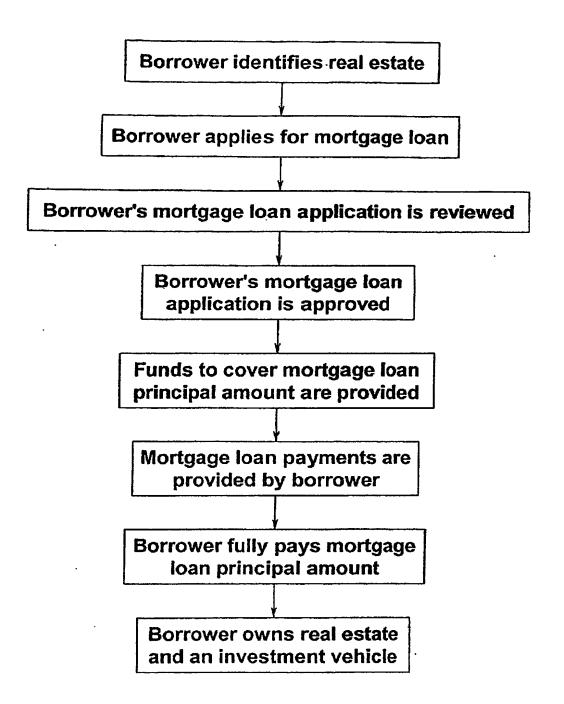
If the Death Benefit Guarantee Rider To Age 95 is in force at maturity, the policy maturity date will be extended to the date of the insured's death with no further premium required.

Principal Life Insurance Company. Valid for presentation in Washington provided all pages are included. Current values are not guaranteed and are based on assumptions that are subject to change at any time. Actual results may be more or less favorable. Refer to the page titled POLICY ILLUSTRATIONS — GUARANTEED for Guaranteed values. Annualized Premium Outlay is shown as of the beginning of the policy year. Net Surrender Value, Net Accumulated Value, and Net Death Benefit are shown at the end of the policy year.

Reference Number SF163,SF999. Illustration # 795

21/23

FIG.18b



23/23 FIG.**2**0

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(71) Applicant and

(72) Inventor: NICHOLS, Evelyn [US/US]; 2221 38th Place East, Seattle, WA 98112 (US).

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

(54) Title: MORTGAGE FINANCING SYSTEM

Rapid Equity Builder 95% Conventional Mortgage with Monthly Policy Premiums 40 Year Old Male

\$56,984

	Rapid Equity Builder	95% Conventional Loan
Home Purchase	\$170,000	\$170,000
Down Paymont	o	8,500
Annuity	. 34,000	0
Mortgage Amount	204,000	161,500
Interest Rate	9%	8%
Term	30 yr	30yr
Payment Method	Bi-Weekly	Monthly
Monthly Payments	820 (<i>±</i> 2)	1,185
Monthly Insurance Premiums	0	181
Monthly PMI Payment	0	105
Total Principal and Interest	<465,679>	<426,610>
Down Payment	0	<8,500>
Estimated Closing Cost	<5,000>	<5,000≻
Total PMI \$105 x 11yrs = 80% LTV	0	<13,860>
Total Insurance Premiums 21 years		
	0	<47,784>
Less Policy Net Surrender Value 21st Year *non-garrentee	0 113,768	73,999

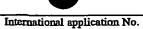
(57) Abstract: The present invention is a method for providing mortgage financing (fig. 1) to a borrower while additionally creating the opportunity for the borrower to invest in their long and short-term financial security (fig. 1) in real estate purchase price. The surplus amount is applied against at least one investment vehicle, so that after the periodic payments are completed, the borrower has equity in real estate and an interest in at least one investment vehicle (fig. 1), the investment vehicle provides security for the mortgage.



Cash Savings Provided by REB







PCT/US03/19093

A. CLAS IPC(7) US CL	SSIFICATION OF SUBJECT MATTER : G06F 17/60 : 705/38, 37, 36, 35, 1	• • • • • • • • • • • • • • • • • • • •	
	International Patent Classification (IPC) or to both r	national classification and IPC	
	DS SEARCHED		
	cumentation searched (classification system followed 05/38, 37, 36, 35, 1	by classification symbols)	
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Category *	Citation of document, with indication, where a		Relevant to claim No.
X	US 6,345,262 B1 (MADDEN) 05 February 2002 (Cline 38.	05.02.02), col. 5, line 10 thru col. 14,	1-20
A	US 6,269,347 B1 (BERGER) 31 July 2001 (31.07.	01), entire document.	1-20
A	US 5,983,206 A (OPPENHEIMER) 09 November	1999 (09.11.99), entire document.	1-20
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	published prior to the international filing date but later than the ate claimed	"&" document member of the same patent i	
Date of the a	ctual completion of the international search	Date of mailing of the international sear	ያለምምከበል'
	2003 (31.12.2003)		U14 FOO 1
	ailing address of the ISA/US	Authorized officer	
	I Stop PCT, Attn: ISA/US nmissioner for Patents	Habi Kazimi	
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	o. (703)305-3230	<u></u>	

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